IN THE CLAIMS

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(Currently Amended) A computing system comprising:

 a network based application <u>associated with an object; and</u>
 a server; and

the server including means for to receive a request pertaining to the object from a non-network based application, to dynamically access accessing the [[an]] object in response to the request embedded in the network based application, and to transfer a datum of the object to the non-network based application.

- 2. (Original) The computing system of claim 1, wherein the computing system includes a personal computer.
- 3. (Currently Amended) The computing system of claim [[1]] 2, wherein the server and the network based applications are installed on the personal computer.
- 4. (Currently Amended) The computer system of claim 1, wherein the object includes [[a]] the datum and a method to manipulate the datum.
- 5. (Currently Amended) The computer system of claim [[1]] 4, wherein the server accesses is to access the object to retrieve the datum.
- 6. (Currently Amended) The computer system of claim 5, wherein the server is to transmit transmits the retrieved datum to [[a]] the non-network based application.

7. (Currently Amended) A computer-implemented method comprising:

receiving a request pertaining to an object associated with a network based application from a non-network based application;

dynamically accessing [[an]] the object in response to the request embedded in a network based application; and

transferring a datum of the object to the non-network based application.

8. (Currently Amended) The computer-implemented method of claim 7, further comprising:

and a method to manipulate the datum.

- 9. (Currently Amended) The computer-implemented method of claim 8, wherein

 transferring the datum of the object further comprising comprises:

 retrieving the datum of the object; and

 transmitting the retrieved datum to a the non-network based application.
 - 10. (Currently Amended) A server comprising:

 means for receiving a request pertaining to an object associated with a network

 based application from a third party application;

means for [[to]] dynamically receive requesting a datum of an object from a network based application software responsive to [[a]] the request; and means for transmitting transmit the datum to [[a]] the third party application.



- 11. (Original) The server of claim 10, wherein the server, the network based application and the third party application are installed on a personal computer.
- 12. (Original) The server of claim 10, wherein the network based application includes a World Wide Web site.
- 13. (Original) The server of claim 10, wherein the third party application includes a non-network based application.
- 14. (Original) The server of claim 10, wherein the third party application includes a network based application.
- 15. (Currently Amended) The server of claim [[20]] 10, wherein the network based application includes a JavaScript object.
- 16. (Original) The server of claim 10, wherein the server includes a programmatic interface to communicate with the object.
- 17. (Currently Amended) A machine-readable medium providing instructions, which if executed by a processor, causes the processor to perform an operation a method comprising:

application from a non-network based application;

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dynamically accessing [[an]] the object in response to the request embedded in a network based application; and

transferring a datum of the object to the non-network based application.

18. (Currently Amended) The machine-readable medium of claim 17, further comprising:

and a method to manipulate the datum. wherein the [[an]] object includes the datum.

19. (Currently Amended) The machine-readable medium of claim 18, wherein transferring a datum of the object further comprising comprises:

retrieving the datum of the object; and transmitting the retrieved datum to a the non-network based application.